

What is claimed is:

1. A biochemical analysis unit, comprising:

i) a base plate, which has a plurality of holes and is constituted of a material having radiation attenuating properties and/or light attenuating properties, and

ii) a porous adsorptive material, which is filled in each of the plurality of the holes of the base plate and forms each of a plurality of adsorptive regions,

wherein the porous adsorptive material, which forms each of the plurality of the adsorptive regions, has a pore diameter falling within the range of $1\mu\text{m}$ to $10\mu\text{m}$.

2. A biochemical analysis unit as defined in Claim 1 wherein the porous adsorptive material takes on the form of a film.

3. A biochemical analysis unit as defined in Claim 1 wherein the porous adsorptive material, which forms each of the plurality of the adsorptive regions, has a pore diameter falling within the range of $1\mu\text{m}$ to $5\mu\text{m}$.

4. A biochemical analysis unit as defined in Claim 2 wherein the porous adsorptive material, which forms each of the plurality of the adsorptive regions, has a pore diameter falling within the range of $1\mu\text{m}$ to $5\mu\text{m}$.

5. A biochemical analysis unit as defined in Claim 3 wherein the porous adsorptive material, which forms each of the plurality of the adsorptive regions, has a pore diameter

falling within the range of 2 μ m to 4 μ m.

6. A biochemical analysis unit as defined in Claim 4 wherein the porous adsorptive material, which forms each of the plurality of the adsorptive regions, has a pore diameter

5 falling within the range of 2 μ m to 4 μ m.